

[illegible]

Where state, county, and/or MCD/CDD boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

- 1 A " " following an MCD name denotes a false MCD. A " " following a place name indicates that a false MCD exists with the same name and FIPS code as the place; the false MCD label is not shown.
- 2 Place label color correlates to the place fill color.

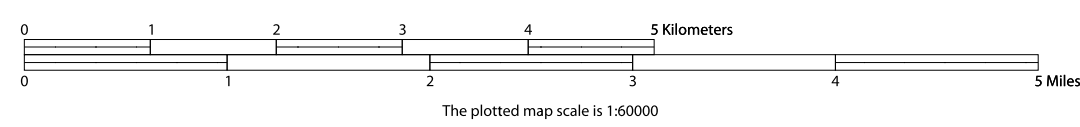
The diagram consists of two parts. The left part, titled "Location of County within State", shows a map of a state divided into counties. One county in the center-right is highlighted in orange. The right part, titled "Sheet Location within Entity", shows a large yellow rectangle representing a sheet. A smaller yellow rectangle is located in the bottom-left corner of the large rectangle, and a blue rectangle is located in the bottom-left corner of the small yellow rectangle, indicating a nested hierarchy of locations.

NAME: Natrona County (025)
ENTITY TYPE: County or statistically equivalent entity
ST: Wyoming (56)

2010 PL VTD/SLD MAP (PARENT)
203056075007

<p>All legal boundaries and names are as of January 1, 2010. The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.</p> <p>Geographic Vintage: 2010 Census (reference date: January 1, 2010) Data Source: U.S. Census Bureau's MAF/TIGER database (TAB10ST56) Map Created by Geography Division: November 18, 2010</p>	<p>Projection: Albers Equal Area Conic Datum: NAD83 Spheroid: GRS 80 10 Standard Parallel: 41 39 47 2nd Standard Parallel: 44 20 14 Central Meridian: -107 33 13 Latitude of Projection's Origin: 40 59 47 False Easting: 0 False Northing: 0</p>
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Projection: Albers Equal Area Conic
Datum: NAD 83
Spheroid: GRS 80
1st Standard Parallel: 41 39 47
2nd Standard Parallel: 44 20 14
Central Meridian: -107 33 13
Latitude of Projection's Origin: 40 59 41
False Easting: 0
False Northing: 0



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PARENT SHEET 7

Total Sheets: 10
- Index Sheets: 1
- Parent Sheets: 9
- Inset Sheets: 0